

LICENSEE EVENT REPORT

CONTROL BLOCK (PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)

01 ALBRF 200-000000-00034111145
7 8 9 14 15 25 26 30 57 CAT 58

01 REPORT SOURCE L6050002607072081808078119
7 8 60 61 68 69 74 75 80

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)

02 During performance of Reactor Water Level Functional Test and Calibration, (SI 4.2.A-3)
03 while valving reactor water level switch LIS-3-56C into service, recirculation
04 pump B tripped and HPCI and RCIC initiated. The recirculation pump trip
05 placed the unit into the LCO of T.S. 3.6.F.1. There was no danger to the health
06 or safety of the public. Recirculation pump A remained operable. There were no
07 previous similar events.

08
09 SYSTEM CODE CAUSE CODE CAUSE SUBCODE COMPONENT CODE COMP. SUBCODE VALVE SUBCODE
I A C I N S T R U S Z
9 10 11 12 13 16 19 20
17 EVENT YEAR SEQUENTIAL REPORT NO. OCCURRENCE CODE REPORT TYPE REVISION
8 1 0 4 0 0 3 L 0
21 22 23 24 25 27 28 29 30 31 32
ACTION TAKEN FUTURE ACTION EFFECT ON PLANT SHUTDOWN METHOD HOURS ATTACHMENT SUBMITTED NPD-4 FORM SUB. PRIME COMP SUPPLIER COMPONENT MANUFACTURER
H Z B Z 0 0 0 5 Y N L Y 0 1 0
33 34 35 36 37 40 41 42 43 44 45 46

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)

10 Instrument valve was not completely closed. Performance of SI 4.2.A-3 was stopped.
11 HPCI and RCIC were stopped and recirculation pump B was restarted within 24 minutes.
12 Valve on the Yarway model 4418C was closed and the SI successfully completed.
13 Personnel were cautioned. This is an isolated event and no further recurrence
14 control is required.

15 FACILITY STATUS % POWER OTHER STATUS METHOD OF DISCOVERY DISCOVERY DESCRIPTION
E 0 9 9 NA B Operator observation
16 ACTIVITY CONTENT RELEASED OF RELEASE AMOUNT OF ACTIVITY LOCATION OF RELEASE
Z Z NA NA
17 PERSONNEL EXPOSURES NUMBER TYPE DESCRIPTION
0 0 0 Z NA
18 PERSONNEL INJURIES NUMBER DESCRIPTION
0 0 0 NA
19 TYPE OF OR DAMAGE TO FACILITY TYPE DESCRIPTION
Z NA
20 PUBLICITY DESCRIPTION
N NA

LEAD SUPPLEMENTAL INFORMATION

WPRO 50- 260 / 81040 Technical Specification Involved 3.6.F.1

Reported Under Technical Specification 6.7.2.b(2) *Date due NRC: 8/19/81

Date of Occurrence 7/20/81 Time of Occurrence 1400 Unit 2

Identification and Description of Occurrence:

During performance of Reactor Water Level Functional Test and Calibration, (SI 4.2.A-3) while valving reactor water level switch LIS-3-56C into service, recirculation pump B tripped and HPCI and RCIC initiated.

Conditions Prior to Occurrence:

Unit 1 in refueling outage.

Unit 2 at 99%.

Unit 3 at 97%.

Action specified in the Technical Specification Surveillance Requirements met due to inoperable equipment. Describe.

None

Apparent Cause of Occurrence:

Personnel error. Instrument valve on the Yarway model 4418C was not completely closed.

Analysis of Occurrence:

There was no danger to the health or safety of the public, no release of activity, no damage to the plant or equipment, and no resulting significant chain of events.

Corrective Action: Performance of SI 4.2.A-3 was stopped. HPCI and RCIC were stopped and recirculation pump B was restarted within 24 minutes. The valve was completely closed and the SI successfully completed. Personnel were instructed to be more careful to close the valve completely. This is considered an isolated event and no further recurrence control is required.

Failure Data:

None

Retention: Period - Lifetime; Responsibility - Document Control Supervisor

*Revision: *AM*